rth-of-the-Delta Offstream Storage				Scenarios			
ject-Specific Reporting Metrics				1	2	3	4
				Water Supply	Water Quality	Environmental	EWA
			(Change from Base Condition)				
er Supply							
Sacramento Valley							
Ag Service Contractor (Tehama-Colusa Canal Authority)		(TAF/year)	Long Term Driest Years	73 162	72 157	68 126	72 143
Rice Straw Decomposition		(TAF/year)	Long Term Driest Years	72 30	73 24	62 20	68 34
Level 4 Water Supply for Wildlife Refuges		(TAF/year)	Long Term Driest Years	8 4	8	7 2	8 4
er Quality							
Chloride Loading							
Percent Change in Average — Chloride Loading for Jul-Oct (1976-1991) —	California Aqueduct			3%	-27%	4%	1%
	Tracy Pumping Plant			-1%	-19%	4%	1%
	Rock Slough			-1%	-20%	0%	-3%
system Restoration Flows							
Reduce Diversion on Sacramento River during Critical Fish Migration Periods (Apr-Aug, at T-C and GCID Canal Intakes)		(TAF/year)	Long Term Driest Years	175 155	234 216	173 102	189 120
Provide Fall Stability Flows in Sacramento River below Keswick (Sep - Nov) ²		(TAF/year)	Long Term	n/m ¹	n/m	120	120
Provide Supplemental Spring Flows to Improve Successful Establishment of Cottonwood/Willow Trees ²		(TAF/year)	8-Year Average	n/m	n/m	460 (provided in 8 out of 73 years)	460 (provided in of 73 yea

^{1.} n/m - not modeled

^{2.} These actions required coordinated operations with Shasta Lake. Any impact to Shasta storage or CVP delivery would be offset by water stored in NODOS.